Supportability/Logistics

	4QFY01	1QFY02	2QFY02
•Design Flexibility	_____	_____	_____
•Manpower & Personnel			
•Supply Support	_____	_____	_____
•Packaging, Handling, & Storage	_____	_____	_____
•Support Equipment & TMDE	_____	_____	_____
•Maintenance Planning			
•Technical Documentation	_____	_____	_____
•Computer Resources & Support	_____	_____	_____
	_____	_____	_____

Supportability/Logistics

	4QFY01	1QFY02	2QFY02
•Transportation & Transportability	_____	_____	_____
•Training & Training Devices	_____	_____	_____
•Facilities			
•Safety & MANPRINT	_____	_____	_____
•Materiel Fielding Planning			
•Materiel Release	_____	_____	_____
•Funding	_____	_____	_____
	_____	_____	_____
	_____	_____	_____

Supportability/Logistics

PM's Supportability Self-Evaluation Guide

Design Flexibility			*(Red, Amber, Green, or N/A)*	STATUS
I	Open system (form, fit, function)			
II	Upgradable (forward / backward)			
III	S/W restrictions / limitations			
IV	H/W restrictions / limitations			
V	Logistics Demonstration			
VI	Test results			
	A	Stress tests		
	B	Interface tests		
	C	User tests		

Supportability/Logistics

PM's Supportability Self-Evaluation Guide

Manpower and Personnel				*(Red, Amber, Green, or N/A)*	**STATUS**
I	QQPRI Identification of:				
	A	Operator/Crew			
	B	Supply			
		1	Organizational/Unit		
		2	Direct Support		
		3	General Support/Theater		
	C	Maintainer			
		1	Unit		
		2	Direct Support		
		3	General Support/CSSAMO/PAS		
		4	Depot		
	D	Transporter			
II	New MOS Bill Payers Identified				

Supportability/Logistics

PM's Supportability Self-Evaluation Guide

| Supply Support | | |

Supportability/Logistics

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Packaging, Handling, and Storage			*(Red, Amber, Green, or N/A)*	**STATUS**
I	Transit Cases			
	A	Air Drop/LAPES		
	B	Environmental Requirement		
	C	X-Person Lift		
II	Special Handling Requirements			
III	Shelf Life			
IV	AMDF, COMSEC and Physical Security Considerations			

Support Equipment and TMDE			*(Red, Amber, Green, or N/A)*	**STATUS**
I	Tools/Tool Kits			
	A	Operator/Crew		
	B	DS/GS/Depot		
II	Test/Calibration Equipment			
III	TMDE Approval/Certification of Support			
IV	Vehicles			
V	Shelters			
VI	Material Handling Equipment			
VII	Ancillary Operational Equipment			
	A	Power Generation		
	B	Environmental Control Equipment		
	C	Communications Equipment		

Supportability/Logistics

PM's Supportability Self-Evaluation Guide

Maintenance Planning				*(Red, Amber, Green, or N/A)*	STATUS
I	Concept				
	A	Organic			
	B	Contractor			
		1	Interim		
		2	Life Cycle		
		3	Warranty		
		4	Contingency/War Deployment		
	C	Consistent with			
		1	System Readiness Objective		
		2	RAM Goals		
		3	Operational Concept		
II	Levels				
	A	Unit			
	B	Direct Support			
	C	General Support			
	D	Depot			
III	Maintenance Allocation Chart (MAC)				
IV	ASIOE Support and Cost				
V	Logistics Demonstration				

Supportability/Logistics

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Technical Documentation								(Red, Amber, Green, or N/A)	STATUS
I	Equipment Manuals								
	A	Supply and Storage Manuals							
	B	Load and Rigging Manuals							
	C	Operation and Maintenance Manuals							
		1	Original Equipment Manufacturer Manuals						
		2	Operator Manuals						
		3	Unit, DS, and GS Manuals						
		4	RPSTL						
		5	MAC						
		6	Calibration Procedures						
		7	PMCS Instructions						
II	Authorization Documents								
	A	BOIPFD Submitted							
	B	BOIP Approved							
	C	SLIN added to SB 700-20							
	D	CTU applied to TOEs, TDAs and CTAs							
III	Developmental Design or Product Engineering								
	Drawings and Associated Lists								

Supportability/Logistics

PM's Supportability Self-Evaluation Guide

	Computer Resources and Support			(Red, Amber, Green, or N/A)	STATUS
I	Data Rights				
II	Load Modules				
III	Post Deployment Software Support				
IV	Post Deployment Hardware Support				

	Transportation and Transportability			(Red, Amber, Green, or N/A)	STATUS
I	Highway				
II	Rail				
III	Marine				
IV	Containerization				
V	Airdrop/LAPES				
VI	Aircraft				
	A	Fixed Wing			
	B	Rotary Wing			
VII	MTMC Transportability Approval				

Supportability/Logistics

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Training and Training Devices				(Red, Amber, Green, or N/A)	STATUS
I	Training Materiels				
II	Training Equipment				
III	Training Devices				
IV	Embedded Training Capability				
V	Instructor/Key Personnel Training				
	New Equipment Training				
	A	User/Crew			
	B	Maintainer			
	C	Supervisor/Leadership			
VI	Sustainment Training				
VII	Institutional Training				

Supportability/Logistics

PM's Supportability Self-Evaluation Guide

Facilities		*(Red, Amber, Green, or N/A)*	STATUS
I	Base Operations and Services Support		
II	Logistical		
III	Training		

Safety & MANPRINT		*(Red, Amber, Green, or N/A)*	STATUS
I	Safety Assessment Report		
III	Health Hazards Assessment		
III	Human Factors Engineering Assessment		
IV	Environmental Impact Statement		
V	Soldier Survivability and Supportability		
VI	Safety Release for Testing		
VII	Safety Statement		

Supportability/Logistics

PM's Supportability Self-Evaluation Guide

	Materiel Fielding Planning	*(Red, Amber, Green, or N/A)*	STATUS
I	Approved MFP		
II	System Support Elements in place		
III	Funding availability		
IV	Training materiels and trainers		
V	Approved Fielding Schedules		
VI	End users and support personnel concurrences		

Supportability/Logistics

PM's Supportability Self-Evaluation Guide

Materiel Release		*(Red, Amber, Green, or N/A)*	STATUS
I	Supportability Strategy (SS)		
II	Materiel Fielding Plan (MFP)		
III	Standard Type Classification (Std-TC)		
IV	Materiel Fielding Agreement (MFA)		
V	Safety Statement		
VI	Independent Logistician Postion		
VII	ATEC System Evaluation Report		
VIII	TMDE Approval		
IX	Statement of Interoperability		
X	Environmental Impact		
XI	System Supportability Statement		
XII	System Software Supportability Statement		
XIII	Training Supportability Statement		
XIV	COMSEC Support/Non-Applicability		
XV	Health Hazard Assessment		

Supportability/Logistics

PM's Supportability Self-Evaluation Guide

Funding		(Red, Amber, Green, or N/A)	STATUS
I	Available for current needs		
II	Available for out-year requirements		
III	Impacts of any funding shortfalls		
IV	Life-cycle sustainment funding		